

**Commonwealth of Kentucky
Division for Air Quality**

PERMIT APPLICATION SUMMARY FORM

Completed by: Brian Ballard

GENERAL INFORMATION:

Name: Weyerhaeuser Company
Address: 380 Shorland Drive, Richwood, Kentucky 41094
Date application received: 3/16/2005
SIC/Source description: 2759
Source ID #: 21-015-00106
Source A.I. #: 37270
Activity #: APE20050001
Permit number: F-01-043 (Revision 2)

APPLICATION TYPE/PERMIT ACTIVITY:

<input type="checkbox"/> Initial issuance	<input type="checkbox"/> General permit
<input checked="" type="checkbox"/> Permit modification	<input checked="" type="checkbox"/> Conditional major
__Administrative	<input type="checkbox"/> Title V
x Minor	<input type="checkbox"/> Synthetic minor
__Significant	<input type="checkbox"/> Operating
<input type="checkbox"/> Permit renewal	<input type="checkbox"/> Construction/operating

COMPLIANCE SUMMARY:

<input type="checkbox"/> Source is out of compliance	<input type="checkbox"/> Compliance schedule included
<input checked="" type="checkbox"/> Compliance certification signed	

APPLICABLE REQUIREMENTS LIST:

<input type="checkbox"/> NSR	<input type="checkbox"/> NSPS	<input checked="" type="checkbox"/> SIP
<input type="checkbox"/> PSD	<input type="checkbox"/> NESHAPS	<input type="checkbox"/> Other
<input type="checkbox"/> Netted out of PSD/NSR	<input type="checkbox"/> Not major modification per 401 KAR 51:001, 1(116)(b)	

MISCELLANEOUS:

☐ Acid rain source
☐ Source subject to 112(r)
☒ Source applied for federally enforceable emissions cap
☐ Source provided terms for alternative operating scenarios
☐ Source subject to a MACT standard
☐ Source requested case-by-case 112(g) or (j) determination
☐ Application proposes new control technology
☒ Certified by responsible official
☒ Diagrams or drawings included
☐ Confidential business information (CBI) submitted in application
☐ Pollution Prevention Measures
☒ Area is non-attainment (list pollutants): Ozone, PM_{2.5}

EMISSIONS SUMMARY:

Pollutant	Actual (tpy)	Potential (tpy)	Allowable (tpy)
CO	0.597	1.097	NA
NO ₂	0.711	1.307	NA
PM ₁₀	0.054	0.054	NA
PM	0.054	0.054	NA
SO ₂	0.004	0.004	NA
VOC	30.2	88.8	50.0
HAPs by CAS No.			
Xylenes (1330207)	3.87	6.24	NA

SOURCE PROCESS DESCRIPTION:

The facility process equipment consists of a flexographic press, three dryers, one varnish applicator and one plating operation unit.

EMISSION AND OPERATING CAPS DESCRIPTION:

VOC emissions shall be less than 50.0 tons per rolling twelve-month period for the entire source.